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Autore	Ferreira, María L.
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Altri autori (Persone)	Tonetto, Gabriela M.
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Autore	Vaaler Leslie Jane Federer
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Descrizione fisica	1 online resource (xvii, 475 pages) : illustrations
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Nota di bibliografia	Includes bibliographical references (page 463) and index.
Nota di contenuto	; 0 An introduction to the Texas Instruments BA II Plus -- ; 1 The growth of money -- ; 2 Equations of value and yield rates -- ; 3 Annuities (annuities certain) -- ; 4 Annuities with different payment and conversion periods -- ; 5 Loan repayment -- ; 6 Bonds -- ; 7 Stocks and nancial markets -- ; 8 Arbitrage, term structure of interest rates, and derivatives -- ; 9 Interest rate sensitivity -- Appendices -- ; A Some useful formulas -- ; B Answers to end of chapter problems.
Sommario/riassunto	"We hope you enjoy this book and nd it useful. Those who understand interest theory can be informed borrowers, making intelligent choices about mortgages and other loans, and they can also be wise investors. We anticipate that the majority of our readers will be interested in exploring actuarial careers. However, among our enthusiastic students, we have counted many who just felt that this was material they would like to understand; they found it interesting and applicable. Interest rates affect us all! The authors have frequently been told that the course for which the book was designed was a student's "favorite" in his or her college career — and this was not just by students in the

University of Texas' actuarial program! With this in mind, we have tried to write a book that will be appealing to any student who wishes to become familiar with how investments grow over time, and who appreciates this being carried out in a mathematically precise manner."

--page xiii, Preface.